

## NYSDEC DIVISION OF MATERIALS MANAGEMENT 6 NYCRR Part 362-1

## PERMITTED COMBUSTION OR THERMAL TREATMENT FACILITY INSPECTION REPORT

	1 -1/1		COMBOOLION			AOILII I III			
FAC	ILITY NAM	IE:		LOCATION:		ACTIVITY #:	DATE:	TIME:	
INSF	PECTOR'S	NAME:		INSPECTOR CODE:	DE: PERSONS INTERVIEWED & TITLES				
REG	SION	WEATHE	R CONDITIONS:		DEC PERMIT NU	MBER			
SHE	ET	CC	NTINUATION SHEET	-	PERMIT EXPIRA	TION DATE			
			YES □ NO						
Additio	onal and/or Mu	Itiple Violation	s May Be Described on the A	, Administrative, and Criminal Attached Continuation Sheet. mean no violation has occurr	This form is a record of				
	PART 360 P	ERMIT		☐ ORDER ON CO	ONSENT		☐ COMPL	AINT	
		1. Solid wa 2. Posted 3. Operato a. Maint b. Suffic c. Adeq d. Prope e. Maint f. Waste 4. Operati a. Writte b. Unau c. Perm d. Daily e. Self-i f. Monit g. Perso h. Annu i. Radio	signs indicating operating ho or maintains and operates fac- tenance and operating activit- cient equipment, storage cont- uate drainage to enclosed tailer site grading. 360.19(d)(6) tenance, operation and calibre is storage tanks meet the requipment factorized same available when information on proper met thorized solid waste records. it application records and cor- log of solid wastes. 360.19(k) toring records. 360.19(k)(2)(ii) connel training records. 360.15 al report. 360.19(k)(3); 362-1	ration of facility components 3 uired standards. 360.19(n) here required: hods for the management of 6 360.19(c)(4)(i) histruction certification docume (k)(2)(i) (2)(ii); 360.19(n)(3) ii) 9(k)(2)(iv); 362-1.5(e)(1); 362-1.5(b) ds. 362-1.5(b)(7)(iv)-(vii); 362	ted and not accepted. 3i ent in accordance with the recility Man 0.19(d)(4), 362-1.5(d)(1) 160.19(d)(7); 362-1.5(b)(1) 160.19(d)(7); 362-1.5(b)(1) 160.19(d)(1)	60.19(c)(1)(i); 360.19(he permit and their into the permit and the	(c)(1)(v)( <u>a</u> )( <u>3</u> ); 36 tended use.		
		<ul> <li>6. Attendant is on duty as required. 360.19(c)(12)</li> <li>7. Tracking of soil, waste, leachate and other materials from the facility onto offsite roadways is prevented. 360.19(d)(3)</li> <li>8. Solid waste, including blowing litter, is sufficiently confined and controlled. 360.19(f)</li> <li>9. Dust is effectively controlled and does not constitute a nuisance. 360.19(g)</li> <li>10. On-site vector populations are prevented or controlled, and vector breeding areas are prevented. 360.19(h)</li> <li>11. Odors are effectively controlled so that they do not constitute a nuisance. 360.19(i)</li> <li>12. Noise is controlled. 360.19(j)</li> </ul>							
			· · · · · · · · · · · · · · · · · · ·	ing surface waters and/or ground is prevented from entering		groundwater except ur	nder SPDES per	mit. 360.19(b)(2)	
		17. On-site	roads are passable. 360.19	continuously controlled by fend o(d)(2) and efficient manner. 360.19		ll barriers, or other sui	itable means. 36	0.19(c)(10)	
Inspec	tor's Signature	e		Date					

C - Compliant NI - No Inspection V - Violation Inspector Codes

S - NYSDEC Inspector

M - On-site Environmental Monitor for NYSDEC

C - Environmental Conservation Officer for NYSDEC



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				ED COMBOSTION OR						
FAC	ILITY	NAME	:		ACTIVIT	Y #:	DATE:	TIME:		
SHE 2		OF		CONTINUATION SHEET  YES NO						
□ P	ART 3	360 PER	RMIT		☐ ORE	DER ON CONSENT	[	☐ COMPLAINT		
			20. U 21. V 22. W 23. W 24. P 25. E 26. R 27. S 28. S 29. S	4) d removed within 10 days. 362-1.5(b)(4)						
		<ul> <li>33. Residue storage is sufficient to accommodate short-term interruptions of residue transport and disposal. 362-1.5(d)(1)</li> <li>34. Residue storage does not exceed 7 times the daily design output. 362-1.5(d)(2)</li> <li>35. Residue is stored in an enclosed building on an impermeable base or in a covered container. 362-1.5(d)(3); 362-1.5(d)(4)</li> <li>36. Liquids draining from residue storage piles are collected and controlled. 362-1.5(d)(3)</li> <li>37. Residue is drained of free liquid prior to transport. 362-1.5(d)(5)</li> <li>38. Dust from residue is prevented during storage, loading and transport. 362-1.5(d)(6)</li> </ul>								
			ADDITIONAL REQUIREMENTS FOR COMBUSTION FACILITIES THAT RECEIVE MSW/ PUTRESCIBLE WASTE 40. Power generation equipment or other energy recovery equipment is operated while facility is operational. 362-1.5(a) 41. Negative air pressure is maintained in the storage area and tipping area when the facility is operational 362-1.5(b)(5)							
			отн	ER (e.g., diagrams; pictures; comme	ents; additio	onal operating, variance or cons	sent order conditions that	can be observed or measured)		
	tor's Sis					Poto				

C - Compliant NI - No Inspection